

Table 17

Contrast in the Catch of Bay Fishes in Wet and Dry Years

Increasing Probability of Catch in Wet Years			No Difference Between Wet and Dry Years	Increasing Probability of Catch in Dry Years		
<i>Crangon franciscorum</i>	California tonguefish	Leopard shark	Arrow goby	California halibut	Bat ray	Chameleon goby
Longfin smelt	Pacific herring	Pacific tomcod	Barred surfperch	Spotted cusk-eel	Pacific pompano	Crangon nigricauda
Staghorn sculpin		Surf smelt	Bay goby			<i>Heptacarpus cristatus</i>
Starry flounder			Bay pipefish			Jacksmelt
Yellowfin goby			Big skate			
			Black perch			
			Bonehead sculpin			
			Brown rockfish			
			Brown smoothhound			
			California lizardfish			
			Cheekspot goby			
			<i>Crangon nigromaculata</i>			
			Curlfin sole			
			Diamond turbot			
			English sole			
			Lingcod			
			<i>Lissocrangon stylirostris</i>			
			Northern anchovy			
			Pacific sanddab			
			<i>Palaemon macrodactylus</i>			
			Pile perch			
			Plainfin midshipman			
			Rubberlip seaperch			
			Sand sole			
			Shiner perch			
			Showy snailfish			
			Speckled sanddab			
			Spiny dogfish			
			Topsmelt			
			White croaker			
			White seaperch			
			Whitebait smelt			

Wet Years

1980, 1982, 1983, 1984, and 1986

Dry Years

1981, 1985, 1987, and 1988

Adapted from IESP, 1990